

Abraham N. Martin
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Honolulu, Hawaii 96816-5014
(808) 737-7354 • (808) 781-5971 Cellular

CAREER OBJECTIVE

To obtain employment in Civil Engineering/Construction, that will qualify me for a responsible position in a large-scale engineering/construction management.

EDUCATION

Bachelor of Science University of Hawaii	Major: Civil Engineering Honolulu, Hawaii	Minor: Traffic Engineering December 1971
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French high school diploma Academy of Montpellier FRANCE	June 1965
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SPECIAL SKILLS

Languages spoken: English, French, Vietnamese, Laotian, and Thai.
 Capable in handling legal court pleadings and legal documents in English.

LICENSES

<i>Hawaii General Contractor's License</i>	September 18, 1978 to present
License # ABC-9365, in General Engineering, General Building and 26 Specialties	
<i>Hawaii Real Estate License</i>	January 1978

EXPERIENCE:

	ABRAHAM CONSTRUCTION, INC.	HONOLULU, HAWAII
April 18, 1978 to present	President, Secretary, and RME (Responsible Managing Employee)	
	<ul style="list-style-type: none"> • Organized and conducted contractual transactions and estimations • Planned and scheduled field operations • Used cost control & budget skills to obtain optimum profit in construction projects • Maintained and followed building code regulations and safety regulations in the work environment • Facilitated and coordinated paperwork and legal matters 	
January 8, 1979 to August 24, 1979	CAWDREY-MARS-GENERAL, JOINT VENTURE	HAWAII
	Assistant Superintendent	
	<ul style="list-style-type: none"> • Supervised crew members to complete a hi-rise in Makaha, Oahu, Hawaii • Assisted the project architect/engineer in design deficiency problems, formwork detailing, work scheduling, concrete ordering, quality control, coordination of sub-contractors, cost control, and conducted layout work 	
April 10, 1978 to January 5, 1979	SWINERTON and WALBERG BUILDERS	HAWAII
	Layout Engineer	
	<ul style="list-style-type: none"> • Interpreted architectural blueprints and corrected deficiencies in design drawings • Provide structural layout in the field and detailed drawings for field crews. • Designed and set up vertical control system for a 44-story concrete hotel-condo hi-rise in Waikiki. 	
February 1, 1978 to April 7, 1978	ONAGA TRUCKING, INC	HONOLULU, HAWAII
	Earthwork & Demolition Superintendent	
	<ul style="list-style-type: none"> • Controlled a heavy construction crew in demolition and excavation work (mass and structural) • Estimating various concrete, earthwork and demolition projects for bidding. • Handle all paperwork in government contracts. 	

EXH "A" (2 pages)

SWINERTON AND WALBERG BUILDERS HAWAII

- March 22, 1976 to January 25, 1978
- Field Engineer/Assistant Superintendent**
- Check and verify contract drawing dimensions for discrepancies.
 - Responsible for structural layouts
 - Designed and set-up method for vertical control by optical plummet instrument of a 41-story condominium hi-rise
 - Perform quality control work on two methods of concrete forming involving slipform and conventional form.
 - Plan detailing for field crews
 - Provided answers to field crews concerning details of contract drawings and "how to build"
 - Assist superintendent in all paperwork and reports
 - Handled concrete orders for the entire project
 - Perform quality control and utilized cost control skills

DMA/PACIFIC, JOINT VENTURE HAWAII

- July 15, 1974 to January 27, 1976
- Field Engineer & Assistant General Superintendent**
- Field engineering planning for handling of groundwork & pile driving operations at the Discovery Bay Condominium project in Waikiki
 - In charge of concrete quantity takeoffs and ordering
 - In charge of the foundation phase and its progress schedules
 - Design & detail formwork and lumber takeoffs for mass-ordering.
 - In charge of all surveying, layout and vertical control for the 42-story, twin-tower concrete structures, also and 11-story adjacent parking garage.
 - Detailing: translate contract drawings into complete working detailed sheets for actual construction in the field by foremen, superintendents after ironing out contract plan discrepancies with the design architects and engineers.

ISEMOTO CONTRACTING COMPANY, LTD HAWAII

- November 26, 1973 to July 15, 1974
- Engineer & Assistant General Superintendent**
- Responsible for starting off projects, mass and structural excavation.
 - Calculated grades, initial surveying and layout for various projects.
 - Assumed Project Engineer and Project Superintendent role for projects dealing with groundwork, such as drainage, sewer lines, water lines, roads, parking lots, etc

GLENN CONSTRUCTION HILO, HAWAII

- January 2, 1972 to November 15, 1973
- Field Engineer & Assistant Superintendent**
- In charge of layout work in the field, working crew and time sheets
 - Functioned as Field Engineer working with design Architect and Engineer
 - Clarified and corrected contract plan discrepancies
 - Formwork design and lumber takeoffs
 - Concrete takeoffs and ordering
 - Contract field paperwork